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Sheet 1 of 2 FORM PTO-1449 US OPPORTMENT OF COMMERCE TRADEMINE (Modified) PATIENT AND TRADEMARK OFFICE
INFORMATION DISCLOSURE
STATEMENT BY APPLICANT Y. DOCKET NO: 69273-0009 **APPLICATION NO.: 09/758,781 APPLICANT Elliot FARBER** (Use several Sheets II necessary) **FILING DATE GROUP: 1617** January 11, 2001 Examiner: S. Sharareh **U.S. PATENT DOCUMENTS** FILING DATE Cite ISSUE 1F PATENT **EXAMINER** CLASS **SUBCLASS APPROPRIATE PATENTEE** DATE INITIAL -NUMBER 424 74 10/22/1985 Grollier et al. 4,767,618 08/30/1988 424 74 06/15/1988 Grollier et al. 06/12/1990 4,933,177 04/17/1991 Yamanaka et al. 424 448 01/05/1993 5,176,916 3 🦠 443 04/15/1994 424 Robinson et al. 12/19/1995 5 476 664 4 ... 401 02/19/1997 424 Fowler et al. 05/19/1998 5.753.245 5 10/07/1996 Venkitaraman et al. 424 402 02/16/1999 5,871,762 02/13/1998 424 401 Tominaga 6,077,520 06/20/2000 7 05/05/1999 Yamaguchi et al. 514 01/02/2001 6,169,114 B1 FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION **ABSTRACT** DOCUMENT PUBLISHED CLASS SUBCLASS DATE COUNTRY NUMBER Yes No **DATE CONSIDERED** EXAMINER EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in

conformance and not considered/include copy of this form with next communication to applicant.

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	9	P. LeVan et al., "The Use of Silicones in	Dermatology," Calif. Med. 81:210-213 (1	954)	
	10	R. Cahen & A. Pessonnier, "Etude Pharmacologique de L'Allantoīnate de Dihydroxyaluminium et de L' Allantoīnate de Chlorhydroxyaluminium. I.—Toxicité," <u>Ann. Pharm. Franc</u> . 20:623-636 (1962) (in French), discloses the physical and chemical properties and the toxicity of dihydroxyaluminum allantoinate and chlorhydroxyaluminum allantoinate. The compounds were observed to have no toxicity.			
	11	R. Cahen & JF. Clement, "Etude Pharmacologique de L'Allantoïnate de Dihydroxyaluminium et de L' Allantoïnate de Chlorhydroxyaluminium. II.—Etude de l'Activite Gastrique," <u>Ann Pharm. Franc</u> . 20:693-703 (1962) (in French), discloses the activity of dihydroxyaluminum allantoinate and chlorhydroxyaluminum allantoinate on gastric activity. The compounds were found to have acid-neutralizing and buffering activity and to diminish gastric actidity.			
	12	R. Cahen & A. Pessonnier, "Etude Pharmacologique de L'Allantoïnate de Dihydroxyaluminium et de L'Allantoïnate de Chlorhydroxyaluminium. III.—Effet Anti-ulcereux," <u>Ann. Pharm. Franc.</u> 20:704-713 (1962) (in French), discloses the anti-ulcer activity of the compounds dihydroxyaluminum allantoinate and chlorhydroxyaluminum allantoinate. The compounds were found to have anti-ulcer activity in rats and guinea pigs comparable to compounds such as aluminum hydrate and bismuch subnitrate.			
	13	R. Cahen & A. Pessonnier, "Etude Pharmacologique de L'Allantoïnate de Dihydroxyaluminium et de L' Allantoïnate de Chlorhydroxyaluminium. IV.—Effet sur l'Ulcère Médicamenteux Experimental," <u>Ann. Pharm. Franç</u> . 21:215-222 (1963) (in French), discloses the effect of the compounds dihydroxyaluminum allantoinate and chlorhydroxyaluminum allantoinate on ulcers produced in the rat by administration of phenylbutazone or reserpine. The compounds were found to have activity against such ulcers.			
>	14	C. Debray et al., "Etude de Derivés Allantorniques de l'Aluminium dans la Thérapeutique des Affections Gastro- duodénales," <u>Presse Med.</u> 70:2643-44 (1962) (in French) discloses the activity of the compounds dihydroxyaluminum allantoinate and chlorhydroxyaluminum allantoinate administered in a complex with a polymer of polyoxyethylene and polyoxypropanediol, methylhomatropine bromide, and calcium carbonate on gastrointestinal conditions. The complex was said to be effective against duodenal ulcer and effective in protecting the gastric mucosa.			
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